

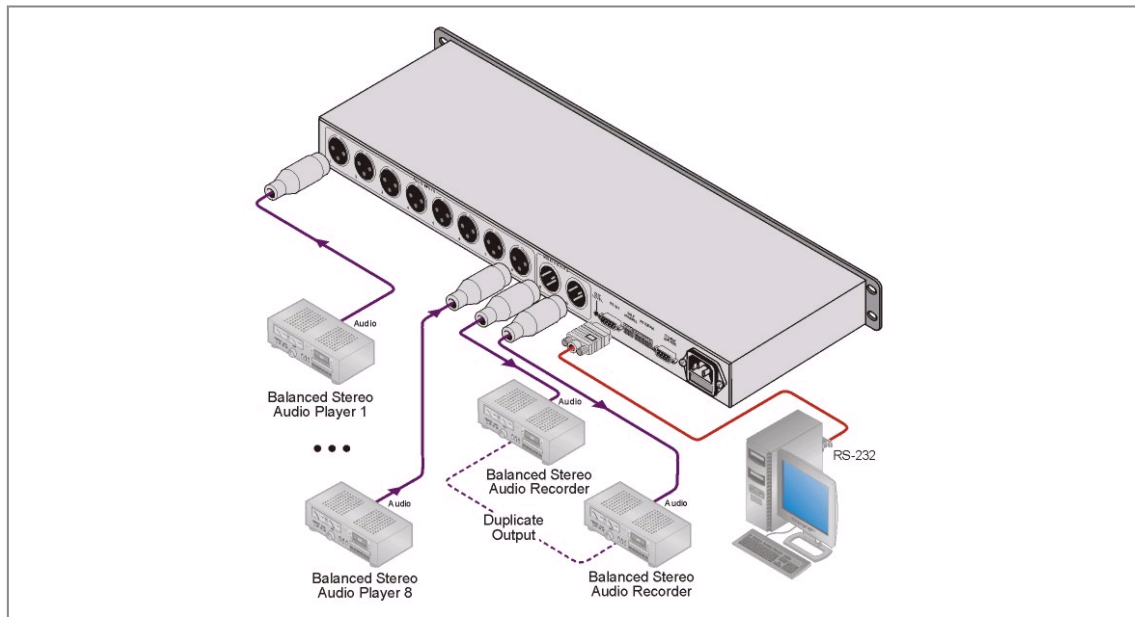


VS-2481

8x1 Balanced Audio Switcher



The **VS-2481** is a high performance switcher for balanced mono audio signals on XLR connectors. It switches any one of eight signals to two identical outputs.





VS-2481

FEATURES

- **S/N Ratio** - 91dB.
- **Control** - Front panel & RS-232 (included K-Router™ Window® - based software is included).
- **Expandable** - Cascade multiple units.
- **Standard 19" Rack Mount Size** - 1U.

TECHNICAL SPECIFICATIONS

THD:	Controllable output - Less than 0.04%, @ 1kHz; second output-source dependent.
S/N	>91 dB.
CROSSTALK:	Better than -50dB.
SWITCH RESPONSE:	Less than 3mS (when manually controlled).
CONTROL:	8 illuminated front-panel touch switches, RS-232.
POWER SOURCE:	230 VAC, 50/60 Hz, (115VAC U.S.A.)4.1 VA.
DIMENSIONS:	19 inch (W), 7 inch (D), 1U (H) rack mountable.
WEIGHT:	2.6 kg. (2.8 lbs.) Approx.
ACCESSORIES:	Power cord, Windows 95/98 control software, Null modem adapter.
INPUTS:	8 Balanced Audio, +4dBm nom. acceptor dependent input impedance, on female XLR connectors.
OUTPUTS:	2-Balanced Audio, +4dBm, one fixed and one with level control on male XLR connectors. 1 DB-9 connector for control. When casc, 1 DB-9 connector for RS-232.
BANDWIDTH:	Exceeding 50 kHz (-3dB).